

Bibliographic Information

Compounds for inhibition of IgE antibody formation. Seki, Nobuo; Yamaoka, Makiko; Tsuji, Kiyoshi. (Fujisawa Pharmaceutical Co., Ltd., Japan). Jpn. Kokai Tokkyo Koho (1998), 8 pp. CODEN: JKXXAF JP 10324631 A2 19981208 Heisei. Patent written in Japanese. Application: JP 97-132414 19970522. CAN 130:90501 AN 1998:788897 CAPLUS (Copyright 2002 ACS)

Patent Family Information

<u>Patent No.</u>	<u>Kind</u>	<u>Date</u>	<u>Application No.</u>	<u>Date</u>
JP 10324631	A2	19981208	JP 1997-132414	19970522

Abstract

The compds. (I; R₁ = H, low alkyl, low alkoxy, low alkylthio, etc.; R₂ = OH, protected hydroxy, etc.; R₃ = H, etc.; R₄, R₈ = H, low alkyl; -Z- = -O-, etc.), including 2,3-dihydro-6-(4-fluoro-1-indolinylcarbonyl)-7-hydroxy-9-methoxy-5-oxo-5H-pyrido[1,2,3-de]-1,4-benzoxazine, and their pharmaceutically acceptable salts are claimed as inhibitors for IgE antibody formation. Formulation examples of I tablets, ointments, and nasal drops were given.

